

L Number	Hits	Search Text	DB	Time stamp
4	1	remote same scientific same device same status same access	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 13:03
3	152	remote same scientific same device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 13:16
10	28	resource adj manager near register\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 13:16
9	16	resource adj manager near register	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 13:22
11	145	device adj driver near3 (map\$4 or associat\$3 or register\$3) near3 (application or program or task or process or function)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:10
13	29	register\$3 adj request same device same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:16
14	0	register\$3 adj driver adj request same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:16
15	1	register\$3 adj driver adj request	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:18
16	2	("6101555").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:22
17	5	driver near2 service near2 (associat\$3 or mapp\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:39
18	2	dispatch adj table same driver near2 service	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:41
19	2	dispatch adj table same driver adj service near2 device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:42

20	3	dispatch adj table same service near2 device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:43
25	38	table near2 service near2 device and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 14:51
26	12	table near2 service near2 device same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 15:06
27	6	send\$3 near device near configuration adj information	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 15:08
28	2	("6085227").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 16:02
29	25	("4982324" "4994788" "5220380" "5315711" "5539479" "5602597" "5606374" "5761071" "5781550" "5791992" "5802518" "5805812" "5826122" "5838906" "5838910" "5841975" "5870301" "5898780" "5898835" "5911582" "5930768" "5933355" "5978850" "6018567" "6018587").PN.	USPAT	2002/07/08 16:02
30	40	session near3 remote adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 16:03
-	8	remote adj device adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 09:06
-	2969	device adj service	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 16:40
-	1	(remote adj device adj driver) and (device adj service)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 16:40
-	9	(device adj service) and (virtual adj device adj driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 16:47
-	26	(709/324).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 16:48

-	3	remote adj bus adj proxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 13:11
-	8	remote adj device adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 16:20
-	321	(709/321-327).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 13:39
-	121	((709/321-327).CCLS.) and server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 13:39
-	18	("5237693" "5317693" "5325527" "5548724" "5598538" "5659794" "5687320" "5790809" "5832298" "5862404" "5870562" "5901286" "5950203" "5991829" "5996024" "6003065" "6003133" "6101555").PN.	USPAT	2002/07/02 16:12
-	10	remote adj device and device adj manager and server and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 16:34
-	247	driver adj service	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 16:40
-	11	("5265252" "5375241" "5465364" "5475836" "5581461" "5612957" "5727212" "5926636" "5974234" "6014511" "6085265").PN.	USPAT	2002/07/02 16:41
-	6	driver adj service and device adj manager	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 17:05
-	5	("5175854" "5265252" "5313578" "5638517" "5909576").PN.	USPAT	2002/07/02 17:06
-	2183	distribut\$3 adj service	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 10:33
-	50	(distribut\$3 adj service) and client same server same driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 10:49
-	2	("6101555").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 11:29
-	58	name\$1 adj serv\$4 same driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 14:05

-	9	name\$1 adj serv\$4 same device adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 14:20
-	180	access near remote adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 14:21
-	242	access near remote near device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 15:01
-	58	(access near remote near device) and client and server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 15:03
-	186	remote adj access near (device or peripheral)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 15:03
-	37	(remote adj access near (device or peripheral)) and client and server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 15:11
-	114	(remote adj access near (device or peripheral)) and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 15:11
-	73	((remote adj access near (device or peripheral)) and network) and @ad < "19990409"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 15:16
-	2	(remote adj access near (device or peripheral)) and device adj manager	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 15:39
-	3	remote adj bus adj proxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 16:15
-	4	bus adj proxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 16:19
-	4	"bus proxy"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 16:23
-	560	thin adj client	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 16:24

-	30	(thin adj client) and (remote adj device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 16:24
-	6	((thin adj client) and (remote adj device)) and @ad < "19990409"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 16:25
-	2	("6101555").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 10:16
-	840	network adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 10:16
-	1	(network adj driver) and ((device and session) adj manag\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 10:17
-	34	(network adj driver) and (device adj manag\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 10:21
-	2328	(709/223,228,229).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 12:19
-	66	((709/223,228,229).CCLS.) and (remote adj device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 10:22
-	5	("4665501" "4873643" "5283861" "5485570" "5553241").PN.	USPAT	2002/07/05 11:18
-	1	5867662.URPN.	USPAT	2002/07/05 11:32
-	541	(709/228).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 12:19
-	59	((709/228).CCLS.) and (session and authenticat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 12:42
-	42	((((709/228).CCLS.) and (session and authenticat\$3)) and @ad < "19990409"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 14:01
-	20	((709/228).CCLS.) and (remote adj device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 13:34

-	128	authentication adj manag\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 14:01
-	80	authentication adj manag\$5 and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 14:01
-	30	(authentication adj manag\$5 and network) and @ad < "19990409"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 14:34
-	2	("6101555").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 14:37
-	3	("5574862").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 14:40
-	3	("5630076").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/05 14:40
-	2	("6085227").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/07 15:56
-	2	("6327613").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/07 15:59
-	2	("6101555").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/07 16:02
-	5	driver\$3 near driver near application	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/07 16:03
-	19	associat\$3 near driver near application	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/07 16:03
-	3	register\$3 near driver near application	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/07 16:09
-	5	driver adj service near3 device adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/07 16:11

-	1	device adj manager adj register\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/07 16:12
-	3	associat\$3 adj (application or program or process or task) adj device adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/07 16:13
-	1	service adj register adj device adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 10:26
-	0	service adj associate adj device adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 10:27
-	6	associate adj device adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 10:29
-	39	register\$3 adj device adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 11:00
-	35	register\$3 near service near3 list	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 11:04
-	2	("6085227").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/08 11:04



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Relevance scale ☐ ☐ ☐ ☐ ☐1 [Network computing in the new thin-client age](#)

Jerry Golick

March 1999 **netWorker**, Volume 3 Issue 1Full text available: [pdf\(443.58 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)2 [Technical papers: mobile and distributed computing: A programming model and system support for disconnected-aware applications on resource-constrained devices](#)

Yaron Weinsberg, Israel Ben-Shaul

May 2002 **Proceedings of the 24th international conference on Software engineering**Full text available: [pdf\(1.28 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

The emergence of networked lightweight portable computing devices can potentially enable accessibility to a vast array of remote applications and data. In order to cope with shortage of local resources such as memory, CPU and bandwidth, such applications are typically designed as a thin-client thick-server applications. However, another highly desirable yet conflicting requirement is to support disconnected operation, due to the low quality and high cost of on-line connectivity. We present a nov ...

3 [Tools and approaches for developing data-intensive Web applications: a survey](#)

Piero Fraternali

September 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 3Full text available: [pdf\(524.80 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The exponential growth and capillar diffusion of the Web are nurturing a novel generation of applications, characterized by a direct business-to-customer relationship. The development of such applications is a hybrid between traditional IS development and Hypermedia authoring, and challenges the existing tools and approaches for software production. This paper investigates the current situation of Web development tools, both in the commercial and research fields, by identifying and characte ...

**Keywords:** HTML, Intranet, WWW, application, development4 [Pen computing: a technology overview and a vision](#)

André Meyer

July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3Full text available: [pdf\(5.14 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions. Starting with a short historic ...

5 Frameworks for component-based client/server computing

Scott M. Lewandowski

March 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 1


Full text available:  [pdf\(243.81 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



6 Systems Issues: On balancing between transcoding overhead and spatial consumption in content adaptation

Wai Yip Lum, Francis C.M. Lau

September 2002 **Proceedings of the eighth annual international conference on Mobile computing and networking**

Full text available:  [pdf\(2.18 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


We propose a method that can find the optimal tradeoff point between transcoding overhead (CPU cost) and storage needed for the various pre-processed content variants (I/O cost). The method selectively pre-adapts a subset of content variants and leaves the generation of the residue to dynamic content adaptation with this pre-adapted subset as an input. We prove bounds regarding the optimality of the algorithm employed. The proposed model creates a collaborative environment across the components ...

Keywords: content adaptation, mobile computing, performance optimization, pervasive computing, pre-adaptation

7 Integrated medical analysis system

Susan L. Mabry, Samuel L. Rodriguez, James D. Heffernan

December 1997 **Proceedings of the 29th conference on Winter simulation**

Full text available:  [pdf\(510.63 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)



8 CoG kits: a bridge between commodity distributed computing and high-performance grids

Gregor von Laszewski, Ian Foster, Jarek Gawor

June 2000 **Proceedings of the ACM 2000 conference on Java Grande**

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9 Dynamic layout of distributed applications in FarGo

Ophir Holder, Israel Ben-Shaul, Hovav Gazit

May 1999 **Proceedings of the 21st international conference on Software engineering**

Full text available:  [pdf\(1.45 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



Keywords: Java, distributed components, dynamic objects, engineering distributed systems, mobile objects

10 2 —a generic proxy platform for wireless access and mobility in CORBA

Rainer Ruggaber, Jochen Seitz, Michael Knapp

July 2000 **Proceedings of the nineteenth annual ACM symposium on Principles of distributed computing**Full text available:  [pdf\(815.01 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Distributed applications in a wireless environment often suffer from sudden connection losses. Furthermore, scarce bandwidth and high error rates may affect data transmission so that traditional Internet protocols like TCP show unwanted behaviour. However, one of today's most popular middleware architectures, namely the Common Object Request Broker Architecture CORBA, is built on top of TCP. Hence, its extension into the wireless and mobile environment has to be carefully designed. This pap ...

11 Efficient logic variables for distributed computing

Seif Haridi, Peter Van Roy, Per Brand, Michael Mehl, Ralf Scheidhauer, Gert Smolka

May 1999 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,
Volume 21 Issue 3Full text available:  [pdf\(572.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We define a practical algorithm for distributed rational tree unification and prove its correctness in both the off-line and on-line cases. We derive the distributed algorithm from a centralized one, showing clearly the trade-offs between local and distributed execution. The algorithm is used to realize logic variables in the Mozart Programming System, which implements the Oz language (see <http://www/mozart-oz.org>). Oz appears to the programmer as a concurrent object-oriented language with ...

Keywords: Mozart, Oz, distributed algorithms**12** Help design challenges in network computing

Ben Gelernter

September 1998 **Proceedings of the 16th annual international conference on Computer documentation**Full text available:  [pdf\(1.12 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** documentation, help, information architecture, network computing, network computing architecture, online help, thin clients, user assistance**13** A flexible approach to alliances of complex applications

David J. Kasik, Conrad E. Kimball, Jimmie L. Felt, Kenneth B. Frazier

May 1999 **Proceedings of the 21st international conference on Software engineering**Full text available:  [pdf\(1.20 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** alliances of systems, application integration and interoperability, delivery system system architecture, process integration, software architecture, systems of systems**14** upFRONTJanuary 2000 **Linux Journal**Full text available:  [html\(35.60 KB\)](#) Additional Information: [full citation](#), [index terms](#)

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[New Algorithms for Admission Control and Scheduling to... - Nahrstedt, Smith \(1996\) \(Correct\) \(3 citations\)](#)
of multimedia data passed to and from the **remote device(s)** e.g. tactile, force and visual
at system end-points. Network Hardware QoS **Broker** Real-Time Application Protocol (RTAP)
during the call establishment phase by the QoS **Broker** protocol [NS95] Figure 3) which is an addition
cairo.cs.uiuc.edu/papers/AdmitSched.ps

[Agent-Mediators In Media-On-Demand Electronic Commerce - Joo Paulo Andrade \(Correct\)](#)
application that allows a user, through a **remote device** (e.g. a television and a set-top box) to
the consumer realises some unmet need 2. Product **Brokering** - information is retrieved so as to evaluate
so as to evaluate what to buy 3. Merchant **Brokering** - merchant-specific information used to
wwwhome.cs.utwente.nl/~guizzard/mod-amec-cuba.pdf

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[Hierarchical Network Management - A Concept and its.. - Siegl, Trausmuth \(1995\) \(Correct\) \(8 citations\)](#)
 the management console asks a question or a **remote device** wants to respond, it means a phone call" 4]
 the following advantages: 1) Interfaces to both **managers** and agents conform to SNMPv1 and SNMPv2. 2) The
 new management procedures can be downloaded from a **manager** at runtime. The result of a network management
snmp.cs.utwente.nl/bibliography/articles/general/sie9505.ps

[The User-Safe Device I/O Architecture - Alexander \(1997\) \(Correct\) \(1 citation\)](#)
 required to indirect every operation through a **remote device** driver. Furthermore, the USD architecture
 are dealt with by an external software device **manager**. The **manager** performs duties such as negotiating
 with by an external software device **manager**. The **manager** performs duties such as negotiating
www.cl.cam.ac.uk/users/iap10/thesis.ps.gz

[Cluster Juggler – PC cluster virtual reality by Eric.. - In Partial Fulfillment \(Correct\)](#)

44 Configuring Remote

41 Figure 13 Remote Input **Manager** Data Timeline

[Bierbaum00]VR Juggler already has an input **manager** that handles local input data on a single
www.vrjuggler.org/./pub/eric_olson_thesis.pdf

[International Conference on Engineering Education.. - Framework For.. \(Correct\)](#)

participant can therefore represent a local or **remote device**. The new breed of lab attendant must make a
 that it may display the interface selected by the **manager**, who may also act as the trainer. At any time
 as the trainer. At any time during a session, the **manager** may choose to activate or deactivate the
www.ineer.org/Events/ICEE2002/Proceedings/Papers/Index/O334-O337/O336.pdf

[Architecture And Implementation Of A Remote Management.. - Chakravorty \(Correct\)](#)

is central to device reconfiguration and to **remote device** management. Possibilities include: 1)
 (e.g. during relocation)2) the configuration **manager** (e.g. configuration data changed)3) a
www.cl.cam.ac.uk/users/rc277/icon02.pdf

[Security of Bluetooth: An overview of Bluetooth Security - Träskbäck \(Correct\)](#)

Before connecting to the application, the **remote device** must be authenticated. 4 pg. 15] Encryption
 architecture is shown in figure 1. The security **manager** stores information about the security of
 and encryption if they are needed. Security **manager** also initiates setting up a trusted relationship
www.cs.hut.fi/Opinnot/Tik-86.174/Bluetooth_Security.pdf

[Dynamic Session Management Supporting Telerobotic Motion.. - Sean Graves \(Correct\)](#)

prevent two operators from controlling the same **remote device** at the same time? How can control be
 over a wide-area network. The Telerobotic Session **Manager** (TSM) allows the session **manager** to coordinate
 Session **Manager** (TSM) allows the session **manager** to coordinate control among multiple operators,
www.cs.tamu.edu/research/robotics/Sean/Papers/icra94-usarc.ps.gz

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1 Process migration

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ACM Computing Surveys (CSUR) September 2000
Volume 32 Issue 3

Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

2 Designing concurrent and distributed control systems

77%

 Amund Aarsten , Davide Brugali , Giuseppe Menga
Communications of the ACM October 1996
Volume 39 Issue 10

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